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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	09695216
Filing Date	2000-10-25
First Named Inventor	Gregory Lauckhart
Art Unit	2142
Examiner Name	John Moore Frink
Attorney Docket Number	600193-026

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	3540003		1970-11-10	R.W. Murphy	
	2	3696297		1972-10-03	Otero	
	3	3818458		1974-06-18	Deese	
	4	3906454		1975-09-16	Martin	
	5	4058829		1977-11-15	Thompson	
	6	4125892		1978-11-14	Fuduka et al.	
	7	4166290		1979-08-28	Furtman et al.	
	8	4236209		1980-11-25	Lombardo, Jr. et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	9	4283709		1981-08-11	Lucero et al.	
	10	4355372		1982-10-19	Johnson et al.	
	11	4356545		1982-10-26	West	
	12	4473824		1984-09-25	Claytor	
	13	4516216		1985-05-07	Armstrong	
	14	4546382		1985-10-08	McKenna et al.	
	15	4566030		1986-01-21	Nickerson et al.	
	16	4603232		1986-07-29	Kurland et al.	
	17	4658290		1987-04-14	McKenna et al.	
	18	4677552		1987-06-30	Sibley et al.	
	19	4695880		1987-09-22	Johnson et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	20	4700378		1987-10-13	Brown	
	21	4706121		1987-11-10	Young	
	22	4713791		1987-12-15	Saluski	
	23	4718025		1988-01-05	Minor et al.	
	24	4725886		1988-02-16	Galumbeck et al.	
	25	4740912		1988-04-26	Whitaker	
	26	4745559		1988-05-17	Willis et al.	
	27	4751578		1988-06-14	Reiter et al.	
	28	4757456		1988-06-12	Benghait	
	29	4774658		1988-09-27	Lewin	

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U.S.PATENT APPLICATION PUBLICATIONS

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Examiner Initial*	Cite No	Publication Number	Kind Code[1]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	20020040394	A1	2004-04-04	Shapira	
	2	20020040395	A1	2002-04-04	Davis et al.	
	3	20020077787	A1	2002-06-20	Rappaport et al.	
	4	20020078191	A1	2002-06-20	Lorenz	
	5	20020099812	A1	2002-07-25	Davis et al.	
	6	20020099818	A1	2002-07-25	Russell et al.	
	7	20020099819	A1	2002-07-25	Hattori et al.	
	8	20020103664	A1	2002-08-01	Olsson et al.	
	9	20020112048	A1	2002-08-15	Gruyer et al.	
	10	20020161673	A1	2002-10-31	Lee et al.	

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	11	20030046303	A1	2003-03-06	Chen et al.	
	12	20030046385	A1	2003-03-06	Vincent	
	13	20030062223	A1	2003-04-03	Coyle et al.	
	14	20030144868	A1	2003-07-31	MacIntyre et al.	
	15	20030163563	A1	2003-08-28	Bean	
	16	20030187677	A1	2003-10-02	Malireddy et al.	
	17	20030208578	A1	2003-11-06	Taraborelli et al.	
	18	20030231203	A1	2003-12-18	Gallella	
	19	20040221033	A1	2004-11-04	Davis et al.	
	20	20050114511	A1	2005-05-26	Davis et al.	
	21					

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U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	4783648		1988-11-08	Homma et al.	
	2	4792921		1988-12-20	Corwin	
	3	4817080		1989-03-28	Soha	
	4	4823290		1989-04-18	Fasack et al.	
	5	4831582		1989-05-16	Miller et al.	
	6	4845658		1998-07-04	Gifford	
	7	4849879		1989-07-18	Chinnaswamy et al.	
	8	4868866		1989-09-19	Williams, Jr.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	9	4887308		1989-12-12	Dutton	
	10	4907188		1990-03-06	Suzuki	
	11	4912466		1990-03-27	Call	
	12	4912522		1990-03-27	Oates et al.	
	13	4924488		1990-05-08	Kosich	
	14	4935870		1990-06-19	Burk, Jr. et al.	
	15	4954699		1990-09-04	Coffey et al.	
	16	4958284		1990-09-18	Bishop et al.	
	17	4961132		1990-10-02	Uehara	
	18	4972367		1990-11-20	Burke	
	19	4972504		1990-11-20	Daniel, Jr. et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	20	4977455		1990-12-11	Young	
	21	4977594		1990-12-11	Shear	
	22	4989230		1991-01-29	Gillig et al.	
	23	5006978		1991-04-09	Neches	
	24	5007017		1991-04-09	Kobayashi	
	25	5008929		1991-04-16	Olsen et al.	
	26	5019963		1991-05-28	Alderson et al.	
	27	5023907		1991-06-11	Johnson et al.	
	28	5023929		1991-06-11	Call	
	29	5038211		1991-08-06	Hallenbeck	
	30	5038374		1991-08-06	Kaufman et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	31	5042027		1991-08-20	Takase et al.	
	32	5047867		1991-09-10	Strubbe et al.	
	33	5049873		1991-09-17	Robins et al.	
	34	5062147		1991-10-29	Pickett et al.	
	35	5063610		1991-11-05	Alwadish	
	36	5088108		1992-02-11	Uddenfeldt et al.	
	37	5101402		1992-03-31	Chiu et al.	
	38	5109350		1992-04-28	Henwood et al.	
	39	5140419		1992-08-18	Galumbeck et al.	
	40	5150116		1992-09-22	West	
	41	5159685		1992-10-27	Kung	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	42	5161109		1992-11-03	Keating et al.	
	43	5166866		1992-11-24	Kim et al.	
	44	5181113		1993-01-19	Chang	
	45	5204947		1993-04-20	Bernstein et al.	
	46	5208588		1993-05-04	Nishiyama	
	47	5210530		1993-05-11	Kammerer et al.	
	48	5212684		1993-05-18	MacNamee et al.	
	49	5214792		1993-05-25	Alwadish	
	50	5220522		1993-06-15	Wilson et al.	

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U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code[1]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear

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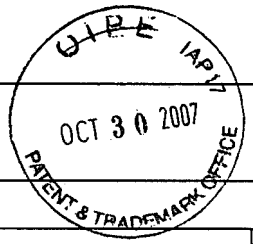

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5220655		1993-06-15	Tsutsui	
	2	5223827		1993-09-29	Bell et al.	
	3	5223924		1993-06-29	Strubbe	
	4	5226120		1993-07-06	Brown et al.	
	5	5231593		1993-07-27	Notess	
	6	5235680		1993-08-10	Bijnagte	
	7	5237677		1993-08-17	Hirosawa et al.	
	8	5237681		1993-08-17	Kagan et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	9	5237684		1993-08-17	Record et al.	
	10	5239540		1993-08-24	Rovira et al.	
	11	5241625		1993-08-31	Epard et al.	
	12	5241671		1993-08-31	Reed et al.	
	13	5245429		1993-09-14	Virginio et al.	
	14	5247517		1993-09-21	Ross et al.	
	15	5247575		1993-09-21	Sprague et al.	
	16	5247697		1993-09-21	Ban	
	17	5249260		1993-09-28	Nigawara et al.	
	18	5253346		1993-10-12	Okabayashi et al.	
	19	5260878		1993-11-09	Luppy	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	20	5262860		1993-11-16	Fitzpatrick et al.	
	21	5267314		1993-11-30	Stambler	
	22	5267351		1993-11-30	Reber et al.	
	23	5276458		1994-01-04	Sawdon	
	24	5276789		1994-01-04	Besaw et al.	
	25	5281962		1994-01-25	Vanden Heuvel et al.	
	26	5283639		1994-02-01	Esch et al.	
	27	5287363		1994-02-15	Wolf et al.	
	28	5297249		1994-03-22	Bernstein et al.	
	29	5301350		1994-04-05	Rogan et al.	
	30	5309243		1994-05-03	Tsai	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	31	5315093		1994-05-24	Stewart	
	32	5315580		1994-05-24	Phaal	
	33	5317140		1994-05-31	Dunthorn	
	34	5321831		1994-06-14	Hirose	
	35	5321838		1994-06-14	Hensley et al.	
	36	5327237		1994-07-05	Gerdes et al.	
	37	5327554		1994-07-05	Palazzi, III et al.	
	38	5331544		1994-07-19	Lu et al.	
	39	5333302		1994-07-26	Hensley et al.	
	40	5339239		1994-08-16	Manabe et al.	
	41	5339412		1994-08-16	Fueki	

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	42	5347632		1994-09-13	Filepp et al.	
	43	5349662		1994-09-20	Johnson et al.	
	44	5351278		1994-09-27	Koshishiba et al.	
	45	5351293		1994-09-27	Michener et al.	
	46	5355327		1994-10-11	Stent et al.	
	47	5355484		1994-10-11	Record et al.	
	48	5359367		1994-10-25	Stockill	
	49	5371846		1994-12-06	Bates	
	50	5374951		1994-12-20	Welsh	

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U.S.PATENT APPLICATION PUBLICATIONS

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U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5361359		1994-11-01	Tajalli et al.	
	2	5367677		1994-11-22	Stanfill	
	3	5375070		1994-12-20	Hershey et al.	
	4	5379380		1995-01-03	Mori et al.	
	5	5388211		1995-02-07	Hornbuckle	
	6	5388252		1995-02-07	Dreste et al.	
	7	5388258		1995-02-07	Larsson et al.	
	8	5390281		1995-02-14	Luciw et al.	

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	9	5398336		1995-03-14	Tantry et al.	
	10	5406269		1995-04-11	Baran	
	11	5408607		1995-04-18	Nishikawa et al.	
	12	5410598		1995-04-25	Shear	
	13	5412778		1995-05-02	Andres	
	14	5414809		1995-05-09	Hogan et al.	
	15	5418728		1995-05-23	Yada	
	16	5461708		1995-10-24	Kahn	
	17	5483658		1996-01-09	Grube et al.	
	18	5485897		1996-01-23	Matsumoto et al.	
	19	5491820		1996-02-13	Belove et al.	

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	20	5495581		1996-02-27	Tsai	
	21	5499340		1996-05-12	Barritz	
	22	5524073		1996-06-04	Stambler	
	23	5555303		1996-09-10	Stambler	
	24	5557333		1996-09-17	Jungo et al.	
	25	5560038		1996-09-24	Haddock	
	26	5568471		1996-10-22	Hershey et al.	
	27	5572643		1996-11-05	Judson	
	28	5594911		1997-01-14	Cruz et al.	
	29	5604867		1997-02-18	Harwood	
	30	5615264		1997-03-25	Kazmierczak et al.	

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	31	5623652		1997-04-22	Vora et al.	
	32	5634100		1997-05-27	Capps	
	33	5646998		1997-07-08	Stambler	
	34	5648965		1997-07-15	Thadani et al.	
	35	5671283		1997-09-23	Michener et al.	
	36	5673382		1997-09-30	Cannon et al.	
	37	5696702		1997-12-09	Skinner et al.	
	38	5706502		1998-01-06	Foley et al.	
	39	5708709		1998-01-13	Rose	
	40	5708780		1998-01-13	Levergood et al.	
	41	5710915		1998-01-20	McElhiney	

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	42	5710918		1998-01-20	Lagarde et al.	
	43	5712979		1998-01-27	Graber et al.	
	44	5715453		1998-02-03	Stewart	
	45	5717860		1998-02-10	Graber et al.	
	46	5717923		1998-02-10	Dedrick	
	47	5724521		1998-03-03	Dedrick	
	48	5732218		1998-03-24	Bland et al.	
	49	5737619		1998-04-07	Judson	
	50	5740549		1998-04-14	Reilly et al.	

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U.S.PATENT APPLICATION PUBLICATIONS

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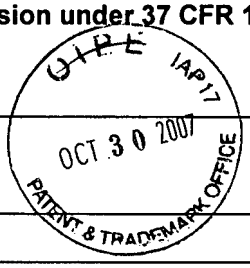

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5787253		1998-07-28	McCreery et al.	
	2	5793302		1998-08-11	Stambler	
	3	5796952		1998-08-18	Davis et al.	
	4	5799292		1998-08-25	Hekmatpour	
	5	5819156		1998-10-06	Belmont	
	6	5819285		1998-10-06	Damico et al.	
	7	5823879		1998-10-20	Goldberg et al.	
	8	5829001		1998-10-27	Li et al.	

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	9	5835923		1998-11-10	Shibata et al.	
	10	5838919		1998-11-17	Schwaller et al.	
	11	5848396		1998-12-08	Gerace	
	12	5870546		1999-02-09	Kirsch	
	13	5878384		1999-03-02	Johnson et al.	
	14	5926168		1999-07-20	Fan	
	15	5931912		1999-08-03	Wu et al.	
	16	5933811		1999-08-03	Angles et al.	
	17	5935207		1999-08-10	Logue et al.	
	18	5936541		1999-08-10	Stambler	
	19	5948061		1999-09-07	Merriman et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	20	5951643		1999-09-14	Shelton et al.	
	21	5956483		1999-09-21	Grate et al.	
	22	5958010		1999-09-28	Agarwal et al.	
	23	5963914		1999-10-05	Skinner et al.	
	24	5964839		1999-10-12	Johnson et al.	
	25	5974148		1999-10-26	Stambler	
	26	5982917		1999-11-09	Clarke et al.	
	27	5986653		1999-11-16	Phathayakorn et al.	
	28	5999178		1999-12-07	Hwang et al.	
	29	6014638		2000-01-11	Burge et al.	
	30	6018619		2000-01-25	Allard et al.	

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	First Named Inventor	Gregory Lauckhart
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	Attorney Docket Number	600193-026

	31	6052730		2000-04-18	Felciano et al.	
	32	6070145		2000-05-30	Pinsley et al.	
	33	6078324		2000-06-20	Phathayakorn et al.	
	34	6108637		2000-08-22	Blumenau	
	35	6112238		2000-08-29	Boyd et al.	
	36	6112240		2000-08-29	Pogue et al.	
	37	6115608		2000-09-05	Duran et al.	
	38	6167358		2000-12-26	Othmer et al.	
	39	6173311	B1	2001-01-09	Hassett et al.	
	40	6185586	B1	2001-02-06	Judson	
	41	6250930	B1	2001-06-26	Mintz	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	42	6264560	B1	2001-07-24	Goldberg et al.	
	43	6275854	B1	2001-08-14	Himmel et al.	
	44	6279036	B1	2001-08-21	Himmel et al.	
	45	6279112	B1	2001-08-21	O'Toole, Jr. et al.	
	46	6317787	B1	2001-11-13	Boyd et al.	
	47	6324546	B1	2001-11-27	Ka et al.	
	48	6360261	B1	2002-03-19	Boyd et al.	
	49	6393479	B1	2002-05-21	Glommen et al.	
	50	6397359	B1	2002-05-28	Chandra et al.	

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U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code[1]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear

PTO/SB/08a (08-03)
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Attorney Docket Number	600193-026

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U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	6408335	B1	2002-06-18	Schwaller et al.	
	2	6418470	B2	2002-07-09	Blumenau	
	3	6434532	B2	2002-08-13	Goldband et al.	
	4	6449604	B1	2002-09-10	Hansen et al.	
	5	6457025	B2	2002-09-24	Judson	
	6	6466970	B1	2002-10-15	Lee et al.	
	7	6569095	B2	2003-05-27	Eggers	
	8	6601100	B2	2003-07-29	Lee et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

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First Named Inventor	Gregory Lauckhart
Art Unit	2142
Examiner Name	John Moore Frink
Attorney Docket Number	600193-026

	9	6609239	B1	2003-08-19	Xavier	
	10	6621881	B2	2003-09-16	Srinivasan	
	11	6625648	B1	2003-09-23	Schwaller et al.	
	12	6662195	B1	2003-12-09	Langseth et al.	
	13	6662227	B2	2003-12-09	Boyd et al.	
	14	6671715	B1	2003-12-30	Langseth et al.	
	15	6712702	B2	2004-03-30	Goldberg et al.	
	16	6719660	B2	2004-04-13	Palazzolo	
	17	6766370	B2	2004-07-20	Glommen et al.	
	18	6807558	B1	2004-10-19	Hassett et al.	
	19	6859833	B2	2005-02-22	Kirsch et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	First Named Inventor	Gregory Lauckhart
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	20	7017143	B1	2006-03-21	Andrew et al.	

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U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code[1]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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	1							☐

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	1	Brian K. Holman, et al. (1997) "Instant JavaScript".	☐
	2	Aaron E. Walsh (1996) "New! JAVA for Dummies".	☐
	3	Aaron E. Walsh (1996) "Foundations of Java Programming for the World Wide Web".	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	09695216
Filing Date	2000-10-25
First Named Inventor	Gregory Lauckhart
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FOREIGN PATENT DOCUMENTS

Examiner Initial*	Cite No	Foreign Document Number[3]	Country Code[2]	Kind Code[4]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T[5]
	1	0228242	EP	A3	1987-08-07	Jeffrey J. Clark		☒
	2	0228458	EP	B1	1986-06-30	Jeffrey R. Morgan		☒
	3	0228458	EP	B2	1997-10-22	Jeffrey R. Morgan		☒
	4	0388658	EP	A1	1990-09-26	William K. Smith		☒
	5	0451384	EP	A1	1990-04-10	J.R.T. Lewis		☒
	6	0632382	EP	A1	1993-06-29	Jeremy H. Gilbert		☒
	7	0747841	EP	A1	1996-12-11	Konrad C. Lagarde		☒

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NON-PATENT LITERATURE DOCUMENTS

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	Gregory Lauckhart
Art Unit	2142
Examiner Name	John Moore Frink
Attorney Docket Number	600193-026

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OCT 30 2007
PATENT & TRADEMARK OFFICE

	1	Brian Wilson "OPERA" =Index DOT Html/Css by Brain Wilson=, http://www.blooberry.com/indexot/history/opera.htm, printed on 5/24/06, pages 1-3;	☐
	2	David Beckett "Combines Log System", [1] Computing Laboratory, http://www.igd.fhg.de/archive/1995_www95/papers/46/comblog.html, printed on 5/24/06, pages 1-8;	☐
	3	Viktor Mayer-Schonberger, "The Internet and Privacy Legislation: Cookies for A Treat?"; http://web.archive.org/web/19990203034203/www.wvjolt.wvu.edu/wjolt/current/issue1/articlaes/mayer/...,, printed on 5/24/2006, pages 1-7;	☐
	4	Juston A Boyan (1995) Anonymous surfing "The Anonymizer Home Page", http://web.archive.org/web/19990208003332rm_1/anonymizer.cs.cmu.edu:8080/, printed on 5/24/2006, page 1;	☐
	5	Gerald M. O'Connell (1995) "Advertising On The World Wide Web Is A Whole New Ball game", Modem Media, http://web.archive.org/web/19961111095738/www.modemmedia.com/clippings/articles/ne..., printed on 6/8/2005, pages 1-8;	☐
	6	John Nardone (1995) "The Modem Media Internet Research and Involvement Scale (IRIS)", Modem Media, http://web.archive.org/web/19961111095728/www.modemmedia.com/clippings/articles/iris..., printed on 6/8/2005, pages 1-3;	☐
	7	John Houston (1994) "A Vision Of Advertising Technology-How It Will Work...", Modem Media, http://web.archive.org/web/19961111095749/www.modemmedia.com/clippings/articles/sm..., printed on 6/8/2005, pages 1-6;	☐
	8	Screen Shots Of Windows NT 3:1, http://www.cs.umd.edu/hcil/musiseum/systems/winnt31src.html, printed on 6/7/2005, pages 1-4;	☐
	9	Aaron Johnson (2006) "Implementation Guide, HBX On Demand Web Analytics",WebSideStory Inc., pages 1-15;	☐
	10	WebSideStory (2005) WebSideStory and AIG, screen shots, On Demand Web Analytics, pages 1-10;	☐
	11	Joseph A Bank (1995) "Java Security", http://net.ai.mit.edu/~jbank/javapaper/javapaper.html, pages 1-11;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	12	Dr. Dobbs articles (1995) "Tracking Home PAge Hits, by Ann Lynnworth", http://www.ddj.com/documents/s=979/ddj9517d/, printed on 7/14/2005, pages 1-11;	☐
	13	Counter, 1996 e-mail counter logs, pages 1-23;	☐
	14	Prof.Dr.rer.nat. Wolf-Jurgen Becker, Department of Engineering Measurement, UNI Kassel, FB16, Engineering Measurement, page 1;	☐
	15	Google search "access counters", http://groups.google.com/group/comp.infosystems.www.authoring.html/browse_thread/dfb1a837f29e165e/a0e0e6a131c6102d?q=acces..., printed 5/24/2006, pages 1-3;	☐
	16	Logging Control In W3C httpd, generic statistics programs that analyze log file contents, http://www.w3.org/Daemon/User/Config/Logging.html, printed on 5/24/2006, pages 1-3;	☐
	17	Netscape History, March 1993 through March 17, 2006; http://www.holgermetger.de/Netscape_Histry.html, printed on 5/24/2006, pages 1-4;	☐
	18	Applets and Applications (last modification 1996), Department of Engineering Measurement, http://web.archive.org/web/19970802020436/http://www..uni-kassel.de/fb16/ipm/mt/javae/html, printed on 5/24/2006, pages 1-5;	☐
	19	Drew Dean, et al. (1995) "Security Flaws in the HotJava Web Browser", Dept. of Computer Science, Princeton University, pages 1-8;	☐
	20	Joseph A. Bank (1995) "Java Security, http://swissnet.ai.mit.edu/~jbank/javapaper/javapaper.html, pages 1-11;	☐
	21	Scott Weston (1995) "Netscape 2.0b2 allows for invasion of privacy", http://www.tbtf.com/resource/b2-privacy-bug.html, printed on 5/24/2006, pages 1-2;	☐
	22	Classic HTTP Documents (1995), http://www..w3.org/Protcols/Calssic.html, printed on 5/24/2006, page 1;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	23	Google search "javascript", http://groups.google.com/group/comp.society.privacr/browse_thread/thread/9b12496aeda7fd78/dd2ebe5f8966fd05?q=javascript&mum=1&hl..., printed on 5/24/2006, pages 1-3;	☐
	24	Extended Log File Format "W3C Working Draft WD-logfile-960323, http://www.w3.org/TR/WD-logfile.html, printed on 5/24/2006, pages 1-6;	☐
	25	Computer Privacy Digest V8#024 (1996) "Computer Privacy Digest Moderator", http://web.archive.org/web/20000829051834/itu.rdg.ac.uk/misc/Mailing_Lists/cpd/00000002.htm, printed on 5/24/2006, pages 1-19;	☐
	26	Google search "javascript exploit", http://groups.google.com/group/comp.sys.mac.misc/browse_thread/thread/f9285c7d4e4354cd/eb94d50669810159?q=javascript+exp;oit&mum..., printed on 5/24/2006. pages 1-3;	☐
	27	Google search "javascript counter script", http://groups.google.com/group/comp.database.oracle/browse_thread/thread/97671e385d1bac94/777a82875e328555?q=javascript+counter+sc..., printed on 5/24/2006, pages 1-2;	☐
	28	Order Counter.html history, Order History Of Changes, http://www.ualberta.ca/GEO/Counter.History.html, printed on 5/24/2006, pages 1-8;	☐
	29	A Little History of the Word Wide Web (1945-1995), http://www..w3.org/History.html, printed on 5/24/2006, pages 1-6;	☐
	30	Information Operations Timeline, 1200BC through 2003.12, http://www.jfsc.ndu.edu/schools_programs/jciws/iw/io_timeline.asp, printed on 5/24/2006, pages 1-9;	☐
	31	Tim Berners-Lee, CERN (March 1989 and May 1990) "Information Management: A Proposal", http://www.w3.org.History/1989.proposal.html, printed on 5/24/2006, pages 1-14;	☐
	32	Google search "xferstats", http://groups.google.com/group/alt.sources/browse_thread/thread/c9e60d434be3ad86/0a180fb213f27e2b?q=xferstats&mum=199&hl=en, printed on 5/24/2006, pages 1-10;	☐
	33	WorldWideWeb: Proposal for a HyperText Project, e-mail from T. Berners-Lee/CN, R. Cailliau/ECP to P.G. Innocenti/ECP, G. Kellner/ECP, D.O. Williams/CN, November 12, 1990, pages 1-7;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	34	WorldWideWeb for C5, Presentation (1991), http://www.w3.org/Talks/C5_17_May_91.html, page 1;	☐
	35	Change History for httpd, History List, http://www.w3.org/Daemon/Features.html, printed on 5/24/2006, pages 1-15;	☐
	36	WWW Talk 1991 Archives "Messages from 10/28/1991 through 12/13/1991, http://ksi.cpsu.ucalgary.ca/archives/WWW-TALK/www-talk-12991.index.html, printed on 5/24/2006, page 1;	☐
	37	CERN Computer News Letter (October through December 1991), Ref: CERN-CNL-1991-204, Vol. XXVI, Issue No. 3. http://ref.web.cern.ch/ref/CERN/CNL/1991/204/, printed on 5/24/2006, pages 1-2;	☐
	38	HyperText Transfer Protocol Design Issues (1991), Design Decision, http://www.w3.org/Protocols/DesignIssues.html, printed on 5/24/2006, pages 1-3;	☐
	39	An updated quick look at ViolaWWW, Review, http://www..w3.org/History/19921103-hypertext/hypertext/Viola/Review.html, printed on 5/24/2006, pages 1-2;	☐
	40	Demos, http://www.w3.ord/Conferences/JENC92/Demonstrations.html, printed on 5/24/2006, page 1;	☐
	41	The World Wide Web Project, http://www.w3.org/History/19921103-hypertext/hypertext/WWW/TheProject.html, printed on 5/24/2006, page 1;	☐
	42	World-Wide Web Servers, W3 Servers, http://www.w3.org/History/19921103-hypertext/hypertext/DataSources/WWW/Services.html, printed on 5/24/2006, pages 1-2;	☐
	43	Basic HTTP as defines in 1992, HTTP: A protocol for networked information, http://www.w3.org/Protocols/HTTP/HTTP2.html, printed on 5/24/2006, pages 1-2;	☐
	44	An Early History of Lynx: Multidimensional Collaboration, http://people.cc.ku.edu/~grobe/early-lynx.html, printed 5/24/2006, pages 1-8;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	45	World-Wide Web, Presentation of WWW to Online Publishing 93, http://www.w3.org/Talks/OnlinePublishing93/ Overview.html, printed on 5/24/2006, page 1;	☐
	46	Commercialization of the Internet , Creation of the NSFnet, http://johnthomson.org/j561/NSFcreate-4.html, printed on 5/24/2006, pages 1-2;	☐
	47	Commercialization of the Internet , The beginning of commercialization of the NSFnet, http://johnthomson.org/j561/ NSFcomm-5.html, printed on 5/24/2006, page 1;	☐
	48	Commercialization of the Internet , Criticism of the NSFnet grows, http://johnthomson.org/j561/NSFcriticism-6.html, printed on 5/24/2006, page 1;	☐
	49	Commercialization of the Internet , The NSFnet starts to change their policy, http://johnthomson.org/j561/ NSFpolicy-7html, printed on 5/24/2006, page 1;	☐
	50	Commercialization of the Internet , Changes in NSF policy become law -The Internet is Commercialized, http:// johnthomson.org/j561/NSFlaw-9.html, printed on 5/24/2006, pages 1-2;	☐

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	1	Browser History Timeline: Overview, Browser Timelines, http://blooberry.com/indexdot/history/browsers6.htm, printed on 5/24/2006, pages 1-3;	☐
	2	EmailMsg<9306182231.AA03641@austin.BSDI.com>, lexus log file summaries, http://ksi.cpsu.ucalgary.ca/archives/WWW-TALK/www-talk-1993q2.messages/563.html, printed on 5/24/2006, pages 1-4;	☐
	3	WB Project-assorted design notes, WOrking Notes, http://www.w3.org/History/1994/WWW/WorkingNotes/Overview.html, printed on 5/24/2006, pages 1-2;	☐
	4	Google search "fwgstat", Looking for a GN log, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/thread/15dc16c0284c02d0/953bf38f2ceel5ea?q=fwgstat&mum=34..., printed on 5/24/2006, pages 1-3;	☐
	5	Google search "fwgstat", Single program to summarize logs of several kinds of severs, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/thread/4790232128a9157/d1534978ddddf998?q=fwgstat&mum=33..., printed on 5/24/2006, pages 1-10;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	6	Google search "getsites" Announcing getsites 1.5, a web log analyzer, http://groups.google.com/group/comp. infosystems.gopher/browse_thread/thread/a36eeb6daea735d8/0fa7adf53e51b894?q=getsites&mum-=19&h..., printed on 5/24/2006, pages 1-2;	☐
	7	Google search "wwwstat", Announcing wwwstat-0.1--an access log summary program, http://groups.google.com/ group/comp.infosystems.gopher/browse_thread/thread/784aa9c20470d342/fc0cde0742990875? q=wwwstat&mum=43..., printed on 5/24/2006, pages 1-8;`	☐
	8	Google search "wusage 1.0), WUSAGE 1.0: Server Usage Graphs, Top Ten..., http://groups.google.com/group/comp. infosystems.gopher/browse_thread/thread/a07834d8b38dbc4f/f05bf1df25d47fd3?q=wusage+1.0&mum=1..., printed on 5/24/2006, pages 1-2;	☐
	9	Google search "getstats" Announcing getsites 1.0, a web log analyzer, http://groups.google.com/group/comp. infosystems.gopher/browse_thread/thread/1009159de1aaf6aa/ed924b219923cc7d?q=getstats&mum=1&h1..., printed on 5/24/2006, pages 1-3;	☐
	10	First International Conference on the World-Wide Web, (May 25-27, 1994) CERN, http://www94.web.cern.ch/ WWW94/, printed on 5/24/2006, pages 1-2;	☐
	11	Plenary at WWW Geneva 94, Plenary talk by Tim BL at WWWF94:Overview, http://www.w3/org/Talks/WWW94Tim/, printed on 5/24/2006, pages 1-4;	☐
	12	Mosaic Communications Changes Name To "Netscape Communications Corporation", Communications News Release, http://www. holgermetzger.de/netdcape/NetscapeCommunicationsNewsRelease.htm, printed on 5/24/2006, pages 1-2;	☐
	13	Google search "cgi hit counter", WWW hit counter: does this work?, http://groups.google.com/group/comp.infosystems. gopher/browse_thread/thread/b4ef428d8c96d525/3e18b779b1dad79e?qcgi+hit+couonter&mum=74&..., printed on 5/24/2006, pages 1-7;	☐
	14	Welcome to Netscape, Getting Started, http://hnehostng.com/mirrors/Origin_of_a_Browser/mcom.10.1994/home/ welcome.html, printed on 5/24/2006, pages 1-2;	☐
	15	ibiblio-history, prehistory through 2002, http://www.ibiblio.org/history/, printed on 5/24/2006, pages 1-11;	☐
	16	Google search "cgi hit counter", Hit counter, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/ thread/390dc231bb3f0097/64bddc80086f124b?q=cgi+hit+counte..., printed on 5/24/2006, pages 1-2;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	17	The Third International World-Wide Web Conference,Technology, Tools and Applications, (4/10-14, 1995), Darmstadt, Germany, http://www.igd.fhg.de/archive/1995_www95/, printed on 5/24/2006, page 1;	☐
	18	WWW Homepage Access Counter and Clock!, http://www.muquit.com/muquit/software/Count/Count.html, printed on 5/24/2006, pages 1-32;	☐
	19	Javapage, JAVA, http:/web.archive.org/web/20040712072256/http://www.groton.k12.ct.us/WWW/fsr/student/Spring02/W..., printed on 5/24/2006, pages 1-4;	☐
	20	Google search "hit counter", Access Counters..., http://groups.google.com/group/comp.infosystems.authoring.html/browse_thread/thread/e515dad2e5d1e8cc/0ebdc329e9ec00cc?q=hit+c..., printed on 5/24/2006, pages 1-7;	☐
	21	CGI: Common Gateway Interface, http://www.w3.org/CGI/, printed on 5/24/2006, pages 1-2;	☐
	22	Computers and the Internet, Webpage counters, http://www.earthstation9.com/counters.htm, printed on 5/24/2006, pages 1-2;	☐
	23	Windows based only on internet BBS software-The official BBS FAQ, http://www.sysopworld.com/bbsfaq/ch02.2.4.htm, printed on 5/24/2006, pages 1-23;	☐
	24	Crazy Counter, GIF89a Version, last modified 1/31/1996, pages 1-2;	☐
	25	Crazy Counter (GIF89a) animated, last modified 3/8/1996, page 1;	☐
	26	Crazycounter.java, (1996), pages 1-5;	☐
	27	Horace's Java, Page View Timer Demo, Form 1, Page View Timer Applet, pages 1-2;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	28	Hello Net! Counter0; page 1;	☐
	29	JavaWorld (April 1996), URL: http://www.javaworld.com, last updated 4/1/1996, page 1;	☐
	30	JavaWorld editorial calendar (1996), pages 1-2;	☐
	31	JavaWorld, URL: http://www.javaworld.com, last updated 3/8/1996, page 1;	☐
	32	Javascript Announcement.txt (12/4/1995), Sun and Netscape Announce Javascript, pages 1-8;	☐
	33	Webthreads Announcement.txt (10/8/1996), Yermo Lamers, pages 1-5;	☐
	34	Gary McGraw, Ph.d., et al. (1996) "Untangling the Woven Web: Testing Web-based Software", pages 1-8;	☐
	35	A visual history of web measurement:Vendor emergence, Technology Deployment and Seminal Events, page 1;	☐
	36	Applet Demos, 9/30/1995-11/22/1995 form.java: 1 class, 4kByte, pages 1-2;	☐
	37	Counter, by java@mt.e-technik.uni-kassel.de, page 1	☐
	38	Applet Collection, Ticker, pages 1-5;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
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	First Named Inventor	Gregory Lauckhart
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	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	39	Applet Kollektion, Ticker, pages 1-5;	☐
	40	Rebecca Tapley, et al. "The Official Gamelan Java Directory", EarthWeb, pages 1-6;	☐
	41	Michael Girdley, et al. (1996) Web Programming with JAVA, 9 pages including cover, index and pgs. 365-370	☐
	42	Redact, e-mail from Paul Barber dated 5/3/1996, pages 1-2;	☐
	43	Computer Networks and ISDN Systems, (1995) "Proceedings of the Third International World-Wide Web Conference, Darmstadt, Germany, The International Journal of Computer Band Telecommunications Networking, pages 1-10;	☐
	44	A publication of Baker Library, Harvard Business School (1995), Vol. 2, No. 5, http://members.verizon.net/~vze2vjb4/tw/tw2_5.txt, printed 5/3/2006, pages 1-11;	☐
	45	Google search "java applet web monitoring", InfoTicker Java Applet, http://groups.google.com/group/comp/infosystems.www.announce/browse_thread/thread/cc..., printed 5/2/2006, pages 1-2;	☐
	46	ftp.ist.utl.pt screen shots of index of/pub/ftp/utilities/fwgstat,wwwstat, pages 1-3;	☐
	47	Google search "java applet hit counter" Can u make a hit counter in a java applet?, http://groups.google.com/group/comp.lang.java/browse_thread/threadf2a41d0cb5c8eee4/c8..., printed on 5/2/2006, pages 1-6;	☐
	48	Google Groups: Michael Rapp (1196) Counter, http://groups-beta.google.com/group/comp.lang.javascript/browse_thread/thread/487a9f9c..., printed on 6/8/2005, pages 1-4;	☐
	49	Peter G. Neumann, moderator (1996), "Forum on Risks to the Public in Computers and Related Systems, ACM Committee on Computers and Public Policy, Vol. 17, Issue 79, 11 pages;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
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	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	50	Tomonari Kamba, et al., "The Krakatoa Chronicle-An Interactive, Personalized, Newspaper on the Web", 15 pages;	☐

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EXAMINER SIGNATURE

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FOREIGN PATENT DOCUMENTS

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T[5]
	1	HighBeam Research (3/4/1996) "Harris Computer Systems and Webster Network Strategies Announce Alliance to Offer WWW Monitoring Capabilities Through Firewalls", Business Wire, pages 1-5;	☐
	2	Resonate (2005) Network Traffic Management, Database Traffic Management, 2 pages;	☐
	3	Google Groups: comp.infosystems.www.authoring.html "access counters search"http://groups.google.com/group/comp.infosystems.www.authoring.html/browse_thread/thread.dfb1a837f29e165e/a0e0e6a131c6102d?q=acces..., pages 1-3;	☐
	4	file://P:\P Drive Files\Clients\Nielsen-Netratings\Settled Cases\Sane Solutions, LLC\... 12/21/2006, pages 1-2;	☐
	5	Richard A. McGrath (10/1998) "The Tail-less Mouse", Computer Graphics World, Vol. 11, 5 pages including pgs. 117-118;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	6	Paul Pallab (8/1996) "Marketing on the Internet", Journal of Consumer Marketing, Vol. 13 (4), pages 27-39;	☐
	7	Martha K. Lobow (8/1987) "An Engineer's Guide to Autocad", Industrial Engineering, Vol. 19, 5 pages;	☐
	8	Tom Dellecave, Jr. (3/1996) "The Net Effect", Sales and Marketing Management, 9 pages;	☐
	9	Sharon Zillmer (6/1996) "How To Make Your Web Ads Pay Off", Vol. 101 (23); 4 pages;	☐
	10	"PC-Meter Tracks Computer Uses" (10/2/1995), Advertising Age, 4 pages;	☐
	11	J.F. Cove, et al. (1988) "Online Text Retrieval Via Browsing", Information Processing and Management, Vol. 24, No. 1, pp. 31-37	☐
	12	E. Caramel, et al. (1992) "Browsing in Hypertext: A Congnitive Study", IEEE Transactions on Systems, Man, and Cybernetics, Vol. 22, No. 5, pp. 865-883;	☐
	13	G. Marchionni (1989) "Information Seeking Strategies", Journal of the American Society for Information Science, Vol. 10 (1), pp. 54-66	☐
	14	Google Groups: comp.unix.xenix (Google search for xferstats), http://groups.google.com/group/comp.unix.xenix/browse_thread/thread/cb3d1aed21bc0e3e/8d9ce54693af9e98?q=xferstats&mum=200... printed on 5/24/2006, pp. 1-3;	☐
	15	Tim Berners-Lee, The World Wide Web Browser, http://www.w3.org/People/Berners-Lee/WorldWideWeb.html, printed on 5/24/2006, pp. 1-2;	☐
	16	Yahoo! Search, Web programming>Access Counters in the Yahoo! Directory, http://dir.yahoo.com/Computers_and_Internet/Internet/World_Wide_Web/Programming/Access_Counters/, printed on 5/24/2006, pp. 1-3;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	17	Image of Compact Disc, Unica Corporation, Documents Responsive to NetRatings, Inc. v. WebSideStory Inc. Subpoena, Civil Action No. 06-CV-878 (LTS) (AJP), Videotaped Deposition of Gregory Doench dated 6/26/2006, pp.1;	☐
	18	Image of Compact Disc, Unica Corporation, Documents Responsive to NetRatings, Inc. v. WebSideStory Inc. Subpoena, Civil Action No. 06-CV-878 (LTS) (AJP), pp.1;	☐
	19	NetAcuity IP Intelligence Whitepaper, "The Role of IP Intelligence in the Online World", Digital Envoy, pp. 1-10;	☐
	20	Lara D. Catledge, et al. "Characterizing Browsing Strategies in the World Wide Web, The Third International WWW Conference, pp.1-9;	☐
	21	Carlos R. Cunha, et al. (1995) "Characteristics of WWW Client Based Traces", Computer Science Department, Boston University, pp. 1-18;	☐
	22	James Staten (1996) "Navigator Tricks Raise Concerns" MacWeek, vol. 10, no. 11, pp. 18(2);	☐
	23	Saul Greenberg, "Using Unix: Collected Traces of 168 Users", Advanced Technologies, The Alberta Research Council, pp. 1-13;	☐
	24	David M. Hilbert, et al. "Agents for Collecting Application Usage Data Over The Internet", Department of Information and Computer Science, University of California, 9 pages;	☐
	25	Louis Desjardins (1994) "Activity Monitor 1.1, User's Guide", 5 pages;	☐
	26	James E. Pitkow, et al., "Results From The Third WWW User Survey", Graphics, Visualization & Usability (GVU) Center, pp. 1-10;	☐
	27	Ariel Poler, Internet Profiles Corporation, "Improving WWW Marketing Through User Information and Non-Intrusive Communications", PC Data Inc., pp. 1-4;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	09695216
Filing Date	2000-10-25
First Named Inventor	Gregory Lauckhart
Art Unit	2142
Examiner Name	John Moore Frink
Attorney Docket Number	600193-026

	28	Rodney Fuller, et al. (2000) "Measuring User Motivation From Server Log Files", http://www.microsoft.com/usability/webconf/fuller/fuller.htm, PC Data Inc., pp. 2-16;	☐
	29	Mark E. Crovella, et al. (1995) "Explaining World Wide Web Traffic Self-Similarity", Computer Science Department, Boston University, Technical Report, pp. 1-19;	☐
	30	The HomeNet Project (1995) "Homenet: A Field Trial of Residential Internet Services" http://homenet.hcii.cs.cmu.edu/progress/report1.html, pp. 1-12;	☐
	31	Robert Kraut, et al., "HomeNet: A Field Trial of Residential Internet Services", http://www.acm.org/sigchi/chi96/proceedings/papers/kraut/rek_txt.htm, pp. 1-14;	☐
	32	Antonio C. Siochi, et al. (1991) "Computer Analysis of User Interfaces Based on Repetition in Transcripts of User Session", ACM Transactions on Information System, Vol. 9, No. 4, pp. 309-335;	☐
	33	Gary Perlman (1989) "Asynchronous Design/Evaluation Methods for Hypertext Technology Development", Department of Computer and Information Science, Hypertext 89 Proceedings pp. 62-81;	☐
	34	Michael Bieber, et al. (1994) "Backtracking in a Multiple -Window Hypertext Environment", Institute for Integrated Systems Research, ECHT 1994 Proceedings, pp. 158-166;	☐
	35	Bruce McKenzie, et al. "An Empirical Analysis of Web Page Revisitation", Department of Computer Science, University of Canterbury, 7 pages;	☐
	36	Using Norton pcANYWHERE for DOCS , Symantec Corporation (1994), 30 pages;	☐
	37	Rick Knoblaugh (1991) IOMON - Protected mode I/O port monitor, Programmer's Journal, vol. 9 no. 5, 6 page;	☐
	38	Michael A. Abrams "A Tool to Aid in Model Development and Validation", Systems Engineering - Retail Division, NCR Corporation, Annual Simulation Symposium, pp. 1-10;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	39	Tomonari Kamba, et al. "The Krakatoa Chronicle - An Interactive, Personalized, Newspaper on the Web", 15 pages;	☐
	40	Joseph K.W. Lee, et al. (1997) "Intelligent Agents For Matching Information Providers and Consumers on the World-Wide-Web", Department of Computer Science, The University of Hong Kong, 11 pages;	☐
	41	Ramon M. Feliciano, et al. "Lamprey: Tracking Users on the World Wide Web", Section on Medical Informatics, Stanford University, 5 pages;	☐
	42	GCN April 29, 1996 issue, "They Could Be Monitoring Your Every Web Move", http://www.gcn.com, pp. 1-3;	☐
	43	Sun Wu, et al. (1997) "Virtual Proxy Servers for WWW and Intelligent Agents on the Internet", Department of Computer Science and Engineering National Chung Cheng University, IEEE, pp. 1-10;	☐
	44	Andrew Johnson, et al. (1993) "Automatic Touring In A Hypertext System", Wayne State University, Computer Science Department, IEEE, pp.524-530;	☐
	45	John E. Toole (1985) "Performance Measurement and Evaluation of Online Information Systems", ACM Computer Science Conference-Agenda for Computing Research: The Challenge for Creativity,pp. 196-203;	☐
	46	Scott A. Gile (1990) "Reporting Application Usage in a LAN Environment"ACM, pp.147-159;	☐
	47	NCSA Mosaic History (1993) "In the beginning there was NCSA Mosaic..., htttp//:www.ncsa.uiuc.edu/news/ mosaichistory/, pp.1-15;	☐
	48	Jeffrey C. Mogul (1990) "Efficient Use of Workstations for Passive Monitoring of Local Area Networks", WRL Research Report 90/5, 32 pages;	☐
	49	Timothy Jason Shepard (1991) "TCP Packet Trace Analysis", Massachusetts Institute of Technology, Laboratory of Computer Science, pp. 1-68;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	50	Debra Anderson, et al. (1994) "Next Generation Intrusion Detection Expert System (NIDES) Software Users Manual, Beta Update Release, SRI International, pp. 1-301;	☐

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	1	Marc Abrams, et al. (1995) "Multimedia Traffic Analysis Using CHITRA95", ACM Multimedia 95-Electronic Proceedings, pp. 1-17;	☐
	2	Steven McCanne, et al. (1992) "The BSD Packet Filter: A New Architecture for User-Level Packet Capture", Lawrence Berkeley Laboratory, pp.1-11;	☐
	3	Stephen E. Hansen, et al. (1993) "Automated System Monitoring and Notification with Swatch", LISA, pp. 145-152;	☐
	4	tcpdump-dump traffic on a network, http://www.tcpdump.org/tcpdump_man.hml, printed on 6/12/2006, pp. 1-26;	☐
	5	Gwstat v1.1 - generate graphs of httpd server traffic, public release 1994, http://www.bubl.ac.uk///archive/internet/www/servers/hwstat6.htm, printed on 6/12/2006, 1 page;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	6	Garrett Blythe, et al. "Lynx Users Guide Version 2.3", http://www.cse.unsw.edu.au/help/doc/lynx/lynx_help/lynx_users_guide.html, pp. 1-12;	☐
	7	Jon Finke (1994) "Monitoring Usage of Workstations with a Relational Database", LISA, pp. 149-158;	☐
	8	Progressive Networks, Inc. (1995-1997) "RealServer Administration and Content Creation Guide Version 4", 366 pages;	☐
	9	Progressive Networks, Inc. (1995-1996) "RealAudio Server Administration and Content Creation Guide Version 3", 286 pages;	☐
	10	James E. Pitkow, et al. (1994) "Using the Web as a Survey Tool: Results from the Second WWW User Survey" Graphics, Visualization & Usability Center, College of Computing Georgia Institute of Technology,pp. 1-12;	☐
	11	Chen, et al. (1996) "Supporting Advertisement on Electronic Publications", IBM Technical Disclosure Bulletin, pp. 149-150;	☐
	12	Tracking Web Advertising (1995) "Audience Tracking System for Electronic Newspapers", Telegrafix Communications Inc. 3 pages;	☐
	13	Tracking Web Advertising (1996) Study Faults Online Ads for Kids, FTC Probes, Rueters, 3 pages;	☐
	14	Tracking Web Advertising (1996) "Advertising Models and Associated Software..." google search 5 pages;	☐
	15	Tracking Web Advertising (1996) "Goldmail Revolutionizes Internet Advertising!", google search, 4 pages;	☐
	16	Tracking Web Advertising (1996) "Goldmail thinks consumers should get PAID for reading Advertising!", google search, 4 pages;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	17	Google Search (1997) "Java Project, I am Volunteering My Time", Java Project, http://groups.google.com/group/comp.lang.java.programmer/brows_thread/thread/5430a3..., pp. 1-3;	☐
	18	James E. Pitkow, et al. (1994) "A Simple Yet Robust Caching Algorithm Based on Dynamic Access Patterns", Graphics, Visualization & Usability Center College of Computing,Georgia Institute of Technology, pp. 1-8;	☐
	19	James E. Pitkow, et al. "Results from the first world-wide web user survey, Journal of Computer Networks and ISDN systems, vol. 27, no. 2, GVU Technical report, pp.1-15;	☐
	20	Risks List: Risks-Forum Digest (1996), vol. 17, issue 83, pp. 1-11;	☐
	21	Glenn Fleishman, Web Log Analysis:Who's Doing What, When? Part 2/ web developer.com, pp. 1-4;	☐
	22	Hans-Werner Braun, et al. (1995) "Applied Network Research: 1994 Annual Status Report", Applied Network Research San Diego Supercomputer Center and University of California, pp. 1-15;	☐
	23	Peter Brueggeman, "Monitoring CDROM Usage, UCSD Scripps Institution of Oceanography Library, pp. 1-5;	☐
	24	Azer Bestavros, et al. (1995) "Application-Level Document Caching in the Internet", In Proceedings of the Second Intl. Workshop on Services in Distributed and Networked Environments (SDNE 95), pp. 1-8;	☐
	25	T. Berners Lee, et al. (1994) "Uniform Resource Locators", 23 pages;	☐
	26	Marcia Bates, e al. (1989) "The Design of Browsing and Berrypicking Techniques For The Online Search Interface", Graduate School of Library and Information Science, University of California at Los Angeles, pp. 1-19;	☐
	27	John K. Ousterhout, et al. (1985) "A Trace Driven Analysis of the UNIX 4.2 BSD File System", Computer Science Division Electrical Engineering and Computer Sciences, University of California, pp. 1-29;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	09695216
	Filing Date	2000-10-25
	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	28	Steven Glassman "A Caching Relay for the World Wide Web", Systems research Center, Digital Equipo, pp.ment Corporation, pp. 1-10;	☐
	29	Anawat Chankhunyhod, et al. "A Hierarchical Internet Object Cache", Computer Science Department , Universities of S. California and Colorado, pp. 1-11;	☐
	30	Kimberly C. Claffy, et al. "Traffic Characteristics of the NSFNET Backbone, National Science Foundation, Joint study agreement with IBM, pp. 1-11;	☐
	31	Mark Bernstein, et al. (1991) "Architectures for Volatile Hypertext", Hypertext 91 proceedings, pp. 243-260;	☐
	32	Matt's Script Archive:Book'em Dano (1996), pp. 1-2;	☐
	33	Prakash Baskaran (1996) "Gamelan Who's Who More info, http://web.archive.org/web/19961027024909/www.gamelan.com/person.cgi?id=PB3, pp. 1;	☐
	34	Piyawadee Noi Sukavirilya, et al. "1992) "A Second Generation User Interface Design Environment: The Model and the Runtime Architecture", Graphics, Visualization & Usability Center, Georgia Institute of Technology, pp. 1-10;	☐
	35	RealWorks (1997) "Real System 5.0 Security Features Whitepaper", 10 pages;	☐
	36	Web Authoring FAQ (2005), pp. 1-59;	☐
	37	RealServer Administration Guide Version 5.0 (1995-1997), real Networks, Inc., pp. 255 pages;	☐
	38	tcptrace homepage, http://www.tcptrace.org/, 1 page;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Attorney Docket Number	600193-026

	39	Robert Cooley, et al. "Web Mining:Information and Pattern Discovery on the World Wide Web", Department of Computer Science University of Minnesota, pp. 1-2;	☐
	40	Bamshad Mobasher (1997) Introduction, Next: A taxonomy of up: Web Mining: Information and Previous:Web Mining: Information and .., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node1.html, pp. 1-2;	☐
	41	Bamshad Mobasher (1997) A Taxonomy of Web Mining: Next: Web Content Mining Up: Web Mining: Information and Previous: Introduction, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node2.html, pp. 1;	☐
	42	Bamshad Mobasher (1997) Content Mining: Next: Agent-Based Approach Up: A Taxonomy of Previous: A taxonomy of, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node3.html, pp. 1;	☐
	43	Bamshad Mobasher (1997) Agent-Based Approach: Next Database Approach Up: Web Content Mining Previous: Web Content Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node4.html, pp. 1-2;	☐
	44	Bamshad Mobasher (1997) Database Approach: Next: Web Usage Mining Up: Web Content Mining Previous: Agent-Based Approach, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node5.html, pp. 1-2;	☐
	45	Bamshad Mobasher (1997) Web Usage Mining: Next: Pattern Discovery Tools Up: A Taxonomy of Previous: Database Approach, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node6.html, pp. 1-2;	☐
	46	Bamshad Mobasher (1997) Pattern Discovery Tools: Next: Pattern Analysis Tools Up: Web Usage Mining Previous: Web Usage Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node7.html, pp. 1;	☐
	47	Bamshad Mobasher (1997) Pattern Analysis Tools: Next: Pattern Discovery from Up: Web Usage Mining Previous: Pattern Discovery Tool, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node8.html, pp. 1;	☐
	48	Bamshad Mobasher (1997) Pattern Discovery from Web Transactions: Next: Preprocessing Tasks Up: Web Mining: Information and Previous: Pattern Analysis Tools, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node9.html, pp. 1;	☐
	49	Bamshad Mobasher (1997) Preprocessing Tasks, Next: Data Cleaning Up: Pattern Discovery from Previous: Pattern Discovery from..., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node10.html, pp. 1;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	50	Bamshad Mobasher (1997) Data Cleaning, Next: Transaction Identification Up: Preprocessing Tasks, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node11.html, pp. 1;	☐

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	1	Bamshad Mobasher (1997) Transaction Identification, Next: Discovery Techniques on Up: Preprocessing Tasks Previous: Data Cleaning, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node12.html, pp. 1-2;	☐
	2	Bamshad Mobasher (1997) Discovery Techniques in Web Transactions, Next: Path Analysis Up: Pattern Discovery from Previous: Transaction Identification, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node13.html, pp. 1;	☐
	3	Bamshad Mobasher (1997) Path Analysis: Next: Association Rules Up: Discovery Techniques on Previous: Discovery Techniques on..., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node14.html, pp. 1;	☐
	4	Bamshad Mobasher (1997) Association Rules, Next: Sequential Patterns Up: Discovery Techniques on Previous: Path Analysis, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node15.html, pp. 1;	☐
	5	Bamshad Mobasher (1997) Sequential Patterns, Next: Clustering and Classification Up: Discovery Techniques on Previous:L Association Rules, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node16.html, pp. 1;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	6	Bamshad Mobasher (1997) Clustering and Classification, Next: Analysis of Discovered Up: Discovering Techniques on Previous: Sequential Patterns, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node17.html, pp. 1;	☐
	7	Bamshad Mobasher (1997) Analysis of Discovered Patterns, Next: Visualization Techniques Up: Web Mining: Information and Previous: Clustering and Classification, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node18.html, pp. 1;	☐
	8	Bamshad Mobasher (1997) Visualization Techniques, Next OLAP: Techniques Up: Analysis of Discovered Previous: Analysis of Discovered, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node19.html, pp. 1;	☐
	9	Bamshad Mobasher (1997) OLAP Techniques, Next: Data and Knowledge Up: Analysis of Discovered Previous: Visualization Techniques, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node20.html, pp. 1;	☐
	10	Bamshad Mobasher (1997) Data and Knowledge Querying, Next: Usability Analysis Up: Analysis of Discovered Previous: OLAP Techniques, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node21.html, pp. 1;	☐
	11	Bamshad Mobasher (1997) Usability Analysis, Next: Web Usage Mining Up: Analysis of Discovered Previous: Data and Knowledge, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node22.html, pp. 1;	☐
	12	Bamshad Mobasher (1997) Web Usage Mining Architecture, Next: Research Directions Up: Web Mining: Information and Previous: Usability Analysis, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node23.html, pp. 1-3;	☐
	13	Bamshad Mobasher (1997) Research Directions, Next: Data Pre-Processing for, Up: Web Mining: Information and Previous: Web Usage Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node24.html, pp. 1;	☐
	14	Bamshad Mobasher (1997) Data Pre-Processing, Next: The Mining Process Up: Research Directions, Previous: Research Directions, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node25.html, pp. 1;	☐
	15	Bamshad Mobasher (1997) The Mining Process, Next: Analysis of Mined Up: Research Directions, Previous: Data Pre-Processing for.., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node26.html, pp. 1;	☐
	16	Bamshad Mobasher (1997) ANalysi of Mined Knowledge, Next: Conclusion Up: Research Directions, Previous: The Mining Process, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node27.html, pp. 1;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Art Unit	2142
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	17	Bamshad Mobasher (1997) Conclusion, Next: References Up: Web Mining: Information and Previous: Analysis of Mined, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node29.html, pp. 1;	☐
	18	Bamshad Mobasher (1997) References, Next: About this Document Up: Web Mining: Information and Previous: Conclusion, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node29.html, pp. 1-6;	☐
	19	Bamshad Mobasher (1997) About This Document..., Up: Web Mining: Information and Previous: References, http:// maya.cs.edpaul.edu/~mobasher/webminer/survey/node30.html, pp. 1;	☐
	20	Roy FIelding (2001) "wwwstat: HTTPd Logfile Analysis Software", Department of Information and Computer Science, University of California, http://ftp.ics.uci.edu/pub/websoft/wwwstat/, pp. 1-3;	☐
	21	Changes to wwwstat: HTTPd Logfile Analysis Package, http://ftp.ics.uci.edu/pub/websoft/wwwstat/changes, pp. 1-4;	☐
	22	wwwstat manual, wwwstat-summarize WWW server (httpd) access statistics, http://ftp.ics.uci.edu/pub/websoft/ wwwstat/wwwstat.html, pp. 1-11	☐
	23	tcpslice(8): extract pieces of/glue together...-Linux man page, htttp://www.die.net/doc/linux/man/man8/tcpslice.8.html, pp. 1-3;	☐
	24	tcpslice-Linux Command-Unix Command, Focus on Linux, http://linux.about.com/library/cmd/blcmdl8_tcpslicxe.htm, pp. 1-3;	☐
	25	Paul Weiler, et al. (94) "Usability Lab Tools: One Year Later", CHI 94, Celebrating Independence, Conference Companion, page 33;	☐
	26	Carlos R. Cunha, et al. (1995) "Characteristics of WWW Client-Based Traces", Computer Science Department, Boston University, pp 1-18;	☐
	27	Ann Lynworth (1995) "Tracking Home Page Hits, Reporting on user access"Dr. Dobb's Software Tools for the PRofessional Programmer, http://ddj.com/docuemnts/s=979/ddj9517d/, pp. 1-11;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Attorney Docket Number	600193-026

	28	Uni Kassel, FB16, Messtechnik Hompepage, Fachgebeit MeBtechnik, Univ.-Prof.Dr. rer. nat. Wolf-Jurgen Becker, page 1;	☐
	29	Applets at Kassel, Applets and Applications, Department of Engineering Measurement, pp. 1-5;	☐
	30	Applets in Kassel, Applets und Applikationen, Fachgebeit MeBtechnik, pp. 1-5;	☐
	31	Applet Demos, pp. 1-22;	☐
	32	Counter, pp. 1-18;	☐
	33	Gamelan Earthweb, Java Enhanced Communication tools, pp. 1-7;	☐
	34	Marc Wandschneider, Microsoft Corporation, (updated April 1996) "ActiveX Controls Framework: Sample Code For Authoring Non-MFC Controls", http://msdn.microsoft.com/archive/en-us/dnaractivex/html/msdn_cntrlfmk.asp?frame=true. pp. 1-15;	☐
	35	Google search for Garrett Casey: Google Groups: comp.infosystems.www.authoring.cgi, pp. 1-2;	☐
	36	Google search for Garrett Casey Counter: Counter Service for WWW pages; Google groups: misc.entrepreneurs, pp. 1-3;	☐
	37	Dave Raggett, W3C Recommendation 1/14/1997, "HTML 3.2 Reference Specification, http://www.w3.org/TR/REC-html32, pp. 1-49;	☐
	38	T. Berners-Lee, et al., Network Working Group (1996) "Nypertext Transfer Protocol--HTTP/1.0", http://www.w3.org/Protocols/rfc1945/rfc1945, pp. 1-57;	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Art Unit	2142
	Examiner Name	John Moore Frink
	Attorney Docket Number	600193-026

	39	Tomonari Kamba, et al. "The Krakatoa chronicle - An Interactive, Personalized, Newspaper on the web, 15 pages;	☐
	40	Michael McGee (1996) "Web pages: A Programmer's Perspective, http://www.dfpug.com/loseblattsammlung/migration/whitepapers/webpages.htm, pp. 1-13;	☐
	41	SunSITE, Software Information and Technology Exchange "Hot Java Read Me and link to the software on SunSITE", http://www,ibiblio.org/hotjava/, printed on 5/24/2006.	☐
	42	Tim Berners-Lee (1995) "Build a Web Site".	☐
	43	John December, et al. (1995) "HTML and CGI Unleashed".	☐
	44	Shishir Gindavaram (1996) "CGI Programming on the World Wide Web".	☐
	45	Michael Girdley, et al. (1996) "Web Programming with Java".	☐
	46	Owen Davis, et al. (1996) "Instant JAVA Applets".	☐
	47	Jon A. Pew (1996) "Instant JAVA".	☐
	48	Patrick Naughton (1996) "JAVA Handbook: The Authoritative Guide to the Java Revolutionary".	☐
	49	Peter Kent, et al. (1996) "Official Netscape JavaScript Book".	☐

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	First Named Inventor	Gregory Lauckhart
	Art Unit	2142
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	50	John Rodley (1996) "Writing JAVA Applets".	☐

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	4	Gordon McComb (1996) "JavaScript Sourcebook-Create Interactive JavaScript Programs for the World Wide Web".	☐
	5	Eugene Eric Kim (1996) "Master CGI Programming for the Iternet - CGI Developer's Guide".	☐
	6	David Flanagan (1997) "Deluxe Edition - Java in a Nutshell - Java 1.1".	☐
	7	Gary Cornell, et al. (1996) "Core JAVA".	☐
	8	Gary Cornell, et al. (1997) "Core JAVA".	☐
	9	David Flanagan (1996) "Java in a Nutshell - Java 1.0".	☐
	10	David Flanagan (1996) "JavaScript: The Definitive Guide, Beta Edition".	☐
	11	Gamelan, Network and Communications, pp 1-7.	☐
	12	Source code "trace2.java", pp 1-2.	☐
	13	Source code "trace2.pl", pp 1.	☐
	14	Source code "trace.java", pp. 1-3.	☐

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	15	Source code "trace.pl", pp. 1.	☐
	16	Source code "upload.pl", pp.1-2.	☐
	17	Source code "order.pl", pp. 1-3.	☐
	18	Source code "stat.pl", pp. 1-4.	☐
	19	Gamelan Who's Who More Info, pp. 1-2.	☐

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